## AL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION	SITE NUMBER (to to es-
	signed by Hq)

						4 JE 2	
NOTE: This form is completed for e submitted on this form is based on a and on-site inspections.	each potential hazardous was vailable records and may be	te site to help set p updated on subsequ	priorities for s lent forms as	site inspe a result o	ction. The inform of additional inqu	matic iri <b>es</b>	on
GENERAL INSTRUCTIONS: Comple Assessment), File this form in the I Agency; Site Tracking System; Haza	Regional Hazardous Waste Lo ardous Waste Enforcement Ta	og File and submit ask Force (EN-335);	a copy to: II.	S. Enviro	nmental Dentecti	OB.	~ ···
	I. SITE IDE	NTIFICATION					
A. SITE NAME K.J. Quinn	,	B. STREET (or other Folly Mill	$M_{\perp}$				
Seabrook,		NH C. Z	38 4		TY NAME ingham		
G. OWNER/OPERATOR (if known)  1. NAME  K.J. Quinn & Company,	Inc.	4			PHONE NUMBER		
H. TYPE OF OWNERSHIP							
	3. COUNTY 4. MUNIC	CIPAL 15. PIVA	ATE 6. U	INKNOWN			
I. SITE DESCRIPTION			<del></del>				
20' x 70' x 15' deep tro		rty 🔨	·				
J. HOW IDENTIFIED (i.e., citizen's comp	plaints, O. in citations, etc.)	*			K. DATE IDENTI		
Informant (former employ	yee)	O"	<b>\</b>		5/80 E y	•.)	
L. PRINCIPAL STATE CONTACT							
'Stephen Mack Mangion				²· 653=1	3791–484°0 er		
	PE LIMINARY ASSESSME	complete this se	ection last)			_	
A. APPARENT SERIOUSNESS OF PROBI	LEM 3 DW 4. ONF	□5. UNKNO	OWN		Center		
B. RECOMMENDATION						T	ला
1. NO ACTION NEEDED (no h sard		2. IMMEDIATE	SITE INSPECT			4	80°
3. SITE INSPECTION NEEDED  A. TENTATIVELY SCHEDINGED  AS needed		b. WILL BE F	PERFORMED B	Y:	Records	13	36.
Mangion		4. SITE INSPE	OTION NEEDE	- //a nei	<b>───₹</b> ∧		.:
Mangion		<u></u>	C 11016	(10m p	perf.	EAK.	THER
C. PREPARER INFORMATIO				· · · · · · · · · · · · · · · · · · ·	20 4		6
Stephen Mangion	レッ	2. TELEPHON 603-27	1-4610		3. PATE (m) 4	ý, <del>a</del> y	·r.)
	II. SITE IN	FORMATION					
A. SITE STATUS  1. ACTIVE (Those in strail or municipal sites which each eit used for waste treatment, stort to ar disposal on a continuing basis, even if infrequently.)	2. INAC ITE (Those eites which manonger receive waste	3. OTHER (spec (Those sites that inc no regular or continu	clude such incid	denta like aite for wa	"midnight dumping ste disposal has o	ccurre	ere ed.)
B. IS GENERATOR ON SITE?				<del>,</del>			
		ator's four—digit SIC (		·			
C. ARE (O. Sittle (in acres)	D. IF APPARENT SERIOUSNE		-				
	1. LATITUDE (degminsec.	•).	2. LONGITUE	/ /	nin.—#8C.,		
E. ARE THERE WILDINGS ON THE SIT	E?		<u></u>	<u>-</u>			
1. NO X 2. YES (specify	y: 4 manufacturing	buildings					
	<del></del>	·					

T2070-2 (10-79)



Continue On Reverse



## POTE TAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

	REGION	SITE NUM	BER (to be as-
ĺ		signed by	Hq)
	سلس.	514	10000

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

I. SITE	IDENTIFICATION					
A. SITE NAME  K.J. Quinn  B. STREET (or other identifier)  Folly Mill Road						
c. city Seabrook,	D. STATE NH	E. ZIP CODE 03874		ingham		
G. OWNER/OPERATOR (if known)  1. NAME  K.J. Quinn & Company, Inc.			•	PHONE NUMBER 474-2100		
H. TYPE OF OWNERSHIP  1. FEDERAL 2. STATE 3. COUNTY 4. M	UNICIPAL X5.	PRIVATE6.	UNKNOWN	. *		
i. site description 20' x 70' x 15' deep trench on plant pro	operty					
J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc. Informant (former employee)	c•)			K. DATE IDENTIFIED  (mo., day, & yr.)  5/80		
1. NAME Stephen Mack Mangion			2. 653=	2771-4610 <sup>BER</sup>		
II. PRELIMINARY ASSESS	SMENT (complete	this section last)				
A. APPARENT SERIOUSNESS OF PROBLEM  1. HIGH  X2. MEDIUM  3. LOW  4. NO	DNE5.	UNKNOWN				
B. RECOMMENDATION  1. NO ACTION NEEDED (no hazard)  3. SITE INSPECTION NEEDED  a. TENTATIVELY SCHEDULED FOR:  as needed  b. WILL BE PERFORMED BY:  Mangion	b. WIL	DIATE SITE INSPENTATIVELY SCHED  L BE PERFORMED  INSPECTION NEED	BY:			
C. PREPARER INFORMATION 1. NAME Stephen Mangion	2· TEL	EPHONE NUMBER 3-271-4610		3. DATE (mo., day, & yr.). 7/7/80		
III. SIT	E INFORMATION					
A. SITE STATUS  1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)	eive (Those sites			"midnight dumping" where aste disposal hae occurred.)		
B. IS GENERATOR ON SITE?  1. NO  2. YES (specify to the second se	gënerator's four—dig	it SIC Code): 28	21			
C. AREA OF SITE (in acres)  3  D. IF APPARENT SERIO 1. LATITUDE (deg.—min.				ES min.—sec.)		
E. ARE THERE BUILDINGS ON THE SITE?  1. NO X 2. YES (epecity): 4 manufacture	ing building	s				

	YARACTERIZATION OF SITE ACTIVITY														
Inc	Indicate the major site activity(ies) and detains relating to each activity by marking 'X' in the ap/ropriate boxes.														
' X '	, A. TRANSPORT	EF	₹	× E		B. STORER		×	C. TREATER	C. TREATER		x.			DISPOSER
	1. RAIL				1. PILE			1	. FILTRATION				I. LANDFI	LL	
	2. SHIP				2. SURFA	CE	IMPOUNDMENT	72	INCINERATION				2. LANDFA	R	4
	3. BARGE				3. DRUM	5		,	. VOLUME REDUCTI	ON			. OPEN D	UM	P
	4. TRUCK				4. TANK	AB	OVE GROUND	4	. RECYCLING/RECO	VE	RY		4. SURFAC	E	MPOUNDMENT
	5. PIPELINE				B. TANK,	BE	LOW GROUND	1	. CHEM./PHYS. TRE	AT	MENT		5. MIDNIGH	ł T	DUMPING
	6. OTHER (apacify):				6. OTHE	₹ (#	pecify):	7	BIOLOGICAL TREA	TM	ENT		6. INCINE	RAT	TION
							Γ	7	. WASTE OIL REPRO	CE	SSING		7. UNDER	R	NOT SECTION
								8. SOLVENT RECOVERY X 8. OTHER (apocity):				ocity):			
	P. OTHER (*pocity):  buried drums in a pi						ums in a pit								
E.	SPECIFY DETAILS O	F	SITE AC	TI	VITIES AS	NE	EEDED								
	In Fall/Winte	r	1978,	, 1	nore t	hai	n 100 drums b	ur	ied on the K.	J.	Qui	nn	proper	ty	
				-	*		V. WASTE RELATE	- n	INFORMATION	_					
	WASTE TYPE	2.	LIQUID		3					AS					
В.	WASTE CHARACTER	IST	108										<del></del>		
_			CORROS	:117	F [V]3	10	NITABLE 4. R	<b>4</b> D	IOACTIVE X S. H	i čiu	1 V V		71) E		
_			REACT		=				MMABLE	166	LT VC		IIICE .		•
<u>[41</u>		•	MEAC!	VE			ER1 A3. F		WWYOFF						
_	740 OTUEN (************************************	٠.													
<u> </u>	10. OTHER (apocity) WASTE CATEGORIES														
	. Are records of waste		vailable	? \$	Specify ite NO	ms	such as manifests, in	ven	tories, etc. below.						•
2	. Estimate the amou	nt	(specify	' uı	nit of mea	su	re)of waste by cate	gor	y; mark 'X' to indic	ate	which	WE	stes are p	res	ent.
	a. SLUDGE		b. (				c. SOLVENTS	Г	d. CHEMICALS	Г		SOL			f. OTHER
AM	OUNT	AM	OUNT			IOUNT	A۱	AOUNT	AN	g.t.	_		AN	OUNT	
						•	g.t. 20		11		g		.0		
'UN	IT OF MEASURE	UNI	IT_OF M	EA	SURE	ŭ	drums	UNIT OF MEASURE UNIT		UNIT OF MEASURE		UNIT OF MEASURE			
·x·	(1) PAINT, PIGMENTS	Χ·	(1) OIL Y	E	<b>B</b>	, X,	(1) HALOGENATED SOLVENTS	'X'	(1) A CIDS	'x'	(1) FL	YAS	н	'X	(1) LABORATORY PHARMACEUT.
	(2) METALS SLUDGES		(2) O TH	ER	(specify):	x	(2) NON-HALOGNTD. SOLVENTS		(2) PICKLING LIQUORS		(2) AS	BES	TOS		(2) HOSPITAL
	(8) POTW		,				(3) OTHER( <i>epocity</i> ):		(S) CAUSTICS		(3) MIL MIN	IE!	IG/ FAILINGS	L	(3) RADIOACTIVE
·	(4) A LUMINUM SLUDGE		٠			1	irums contain MEK or Xylene		(4) PESTICIDES		(4) FE SM	RRC	OUS . WASTES		(4) MUNICIPAL
	(5) OTHER(*pecify):			for polymers			(8) DYES/INKS		(8) NO	N-F	ERROUS . WASTES	L	(8) OTHER(epecify):		
									(6) CYANIDE	x	(6) OT	HEF	(specify):		
									(7) PHENOLS	-	aint olid		ans, ied		
											polyurethane			ļ 	
							·		(9) PCB						
,					•• •				(10) METALS			٠			•
								x	(11) OTHER(apacity)						and the second of the second o
l					•			,	butyl acetate	l					

Continued From Front

## WASTE RELATED INFORMATION (continued

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

MEK Xylene butyl acetate

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

Many drums were without covers; groundwater probably contaminated

VI. HAZARD DESCRIPTION									
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E.REMARKS					
1. NO HAZARD									
2. HUMAN HEALTH	X		fall/winter 1978						
3. NON-WORKER INJURY/EXPOSURE									
4. WORKER INJURY									
5. CONTAMINATION 5. OF WATER SUPPLY	Х		fall/winter 1978						
6. CONTAMINATION 6. OF FOOD CHAIN									
7. CONTAMINATION OF GROUND WATER	х		fall/winter 1978						
8. CONTAMINATION 8. OF SURFACE WATER			·						
9. DAMAGE TO FLORA/FAUNA									
10. FISH KILL									
11. CONTAMINATION 11. OF AIR		·							
12. NOTICEABLE ODORS									
18. CONTAMINATION OF SOIL	X		fall/winter 1978						
14. PROPERTY DAMAGE									
15. FIRE OR EXPLOSION									
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS									
17. SEWER, STORM DRAIN PROBLEMS									
18. EROSION PROBLEMS									
19. INADEQUATE SECURITY		·							
20. INCOMPATIBLE WASTES									
21. MIDNIGHT DUMPING	Х		fall/winter 1978						
2 2. OTHER (epecify):	•								

Continued From Front								
		V	II. PERMIT INFO	RMATION				
A. INDICATE ALL APPLI	CABLE PERI	BY THE	SITE.					
1. NPDES PERMIT	2. SPC	CPLAN 🔲 3	. STATE PERMIT(	epecify):				
4. AIR PERMITS								
7. RCRA STORER								
10. OTHER (epecify)	: _							
B. IN COMPLIANCE?								
1. YES	2. NO	₩:	3. UNKNOWN					
4. WITH RESPECT T	O (list regula	ntion name & number	);					
		VIII. P	AST REGULATO	RY ACTIONS				
A. NONE	B. YE	S (summarize below)						
,								
		IY INSPEC	TION ACTIVITY	(past or on-going)				
		IA. INST LC	. HON ACTIVITY	(pass or on gening)				
A. NONE	X B. YES	(complete items 1,2	,3, & 4 below)					
1. TYPE OF ACTIV	VITY	2 DATE OF PAST ACTION (mo., day, & yr.)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION				
possible dumpi	ing	1/ /79	State					
possible dumpi	Lng	6/80	State					
				·				
		X. REM	EDIAL ACTIVITY	(past or on-going)				
A. NONE	X B. YE	(complete items 1,						
1.TYPE OF ACTS	VITY	2-DATE OF PAST ACTION (mo., cay, & yt.)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION				
site clean	1p	6/ -8/80	State	clean fill over the site; drums excavated				
	· <del>-</del>			ground water monitoring				
		L	l					
NOTE: Based on the	e informati	on in Sections II	I through X, fill	out the Preliminary Assessment (Section II)				
		page of this for						

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